	MISS	OURI DEPARTMENT OF DIVISION OF ENVIRON	NATURAL RE	SOURCES WEN	F Rec'd JUL U	2 2010
		I & I Re				
PART I: FA	ACILITY INFORMATION		1.10.10.10.10.			
	y of Rockaway Beach	If Address Change is	Requested:			<u> </u>
	00108162				<u></u>	
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	MONITORING INFORMAT				2/ Date Due:	0.000
For The Year			imber: 4/	17-901-449	Date Due.	1700 2010
	EPORTING INFORMATI	ON TO THE PROPERTY OF THE	Wastella Beta Could No	2000年1月1日 - 1000年1月1日 - 100	中国。在中国共和国共和国共和国	47-41-7-12-12-1-3-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
1. Manho	ole Observation: //					
	Number Observed:	From	<i> \)o\/ - 0</i> Yes □	9 to	102 - 10	
		lanholes Replaced:	Yes	No 🔽	How many?	None
	If so, Type of Manhole F		_			
	#		, n	No D	How many?	
		lanholes Rehabbed:	Yes 📙	No 🗹	How many:	None
	If so, Type of Manhole F	Rehabbed:			A STATE AND SAFERING SECTION	ALL WAYS THE STATE OF
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2. Smoke	•	4. 1	Гиот		to ,	
	Linear Feet of Lines Tes		From			
	Results:	ines Cleaned:	Yes ∐	No L	How many?	
	If so, How was Line Clea	aned:	Jet	Pig	Auger	·
	Length of type of cleanir	ng:	Jet	Pig	Auger	
2.				Nivenha	er of Linear Feet:	
	Results: N	umber of Lines Replaced:		——— Numbe	er of Linear Feet.	
	If so, Type of Line Repla	aced:				
				A CONTRACTOR OF THE PROPERTY O		
		-		Story		
		replaced with what type?		Strange .		
	If different then original,		:	Numbe	er of Linear Feet:	
	If different then original, Results: N	replaced with what type?	l:	Numbe	er of Linear Feet:	
2 6	If different then original,	replaced with what type?	:	Numbe	er of Linear Feet:	
The state of the s	If different then original, Results: N	replaced with what type?		Numbe	er of Linear Feet:	
3. CCTV	If different then original, Results: N If so, Type of Line Reha	replaced with what type?		Numbe	er of Linear Feet:	
3. CCTV	If different then original, Results: N	replaced with what type? lumber of Lines Rehabbed bbed:	wed:	From	to	
7.500.5570	If different then original, Results: N If so, Type of Line Reha	replaced with what type? umber of Lines Rehabbed bbed: If so, Linear Feet Vie	wed:			
4. Lamp	If different then original, Results: N If so, Type of Line Reha / (Closed Circuit) No	replaced with what type? lumber of Lines Rehabbed; lif so, Linear Feet Vie	wed:	From eplaced:	to #	
4. Lamp	If different then original, Results: N If so, Type of Line Reha / (Closed Circuit) No	replaced with what type? lumber of Lines Rehabbed; lif so, Linear Feet Vie	wed:	From	to #	
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4. Lamp 5. Total 6. Total 7. Total 8. Peak PART V: 0 Operator Na Edw Owner Signa	If different then original, Results: N If so, Type of Line Reha (Closed Circuit) No holes Observed: No # of Sewer System Overf # of Basement Backflows # of linear feet of lines for Flow rate 350,00 CONTACT INFORMATIO me: (Printed) (IV W. Goddey ature:	replaced with what type? lumber of Lines Rehabbed libbed: If so, Linear Feet Vie Number: # Number: # lows: New Dry Weather collection system including gallons/day N Report Prepared by: Ellipsi m to: Missouri Departm Southwest Region	wed: Re Average Flo Phone: All Phone: All All All All All All All A	From eplaced: Wet We Wet We we wate	to # ather ather Date: #-26	2.650 As/day
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MISSOURI DEPARTMENT OF NATURAL RESOURCES DIVISION OF ENVIRONMENTAL QUALITY MONTHLY MONITORING RECORD FOR WASTEWATER TREATMENT FACILITIES

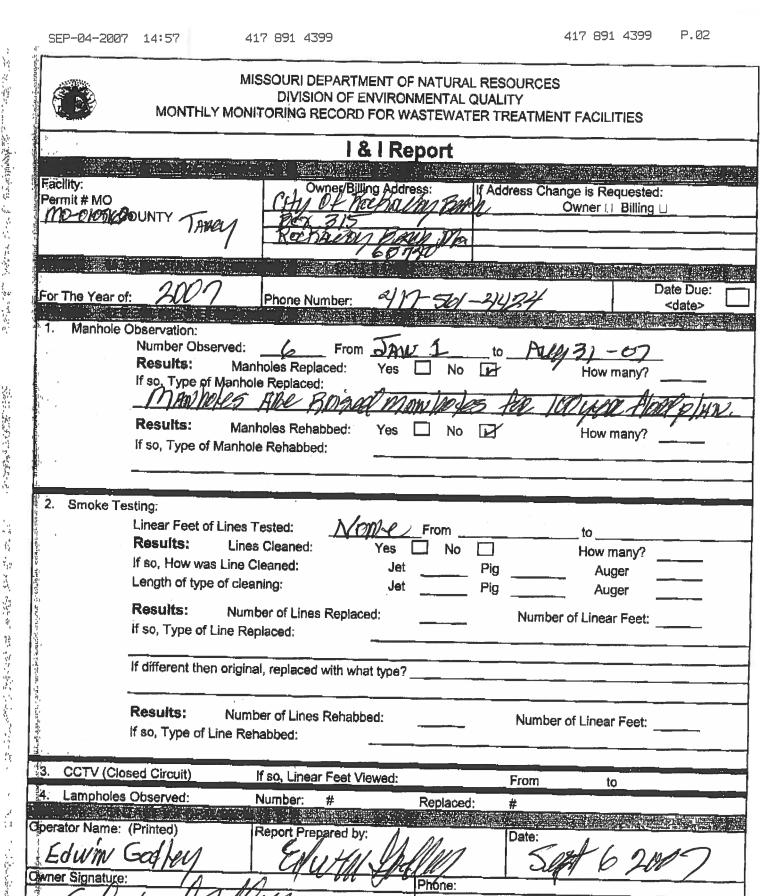
VALUE OF THE PARTY	MONTHLY MONI	TORING RECORD	FOR WASTEWATE	R TREATMENT F	ACILITIES	
b		THE RESERVE OF THE PERSON NAMED IN	Report	-		
Facility: Permit # MO MD-010000	DUNTY TAMAY	1		Address Change Ow	is Requested; her (Billing	
- Company			60170	The second		CONTRACTOR CONTRACTOR
For The Year of	2007	Phone Number:	417-511-	4424		Due:
1. Manhole C	The Notes	oles Replaced: Replaced: Replaced: Replaced: Rocal Replaced:	mon pose	fae 100	How many?	ejuv.
) 	Linear Feet of Lines To Results: Linea If so, How was Line Ch Length of type of clean	Cleaned: eaned: ing: er of Lines Replace	Jet		dow many? Auger Auger Linear Feet:	
	If different then original	, replaced with wha	t type?			
J	Results: Numb if so, Type of Line Reh	er of Lines Rehabbo abbed:	ed:	Number of t	inear Feet:	
3. CCTV (Clos	sed Circuit)	ao, Linear Feet Vie	ewed:	From	to	
4. Lampholes	Observed:	lumber: #	Replaced:	#		
perator Name: EdWW (www.signature:	(Printed) F	Report Prepared by:	JAMIN Phone:	Date:	162M	2
9 du	m Lodla		3)	17-56/-	4404	2
	Return Form	o: Missouri Depai Southwest Reg 2040 West Wo Springfield, MC	odland	sources	and start the same	ere i an waye <u>es</u> come

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PART I: FACILITY INFORMATION		Zwytnau-ja		(1) 11 11 11 11 11 11 11 11 11 11 11 11 1	
city: City of Rockaway Beach	If Address Change is	Requested:			
permit # MO0108162					
County: Taney				: " () () () () () () () () () (
PART II: MONITORING INFORMATIO					ure realis
For The Year of: 2009	Phone Nu	mber: (4	117) 567-4424	Date Due:	10-28-09
PART III: REPORTING INFORMATION					计划的工程程,向人
1. Manhole Observation: //					
Number Observed:	From	JULY C	9 to 0	CT 09	
	holes Replaced:	Yes 🗌	No 17	How many?	
If so, Type of Manhole Rep	•	. 55		•	
ii so, Type of Mailliole Nep	laceu.				
Results: Man	holes Rehabbed:	Yes	No 🕒	How many?	
If so, Type of Manhole Reh	abbed:			•	9
				AND THE BOTTON COLUMN	建25年11年首次的
2. Smoke Testing:	4				-
Linear Feet of Lines Tested	d: n2/4	From		to	
	s Cleaned:	Yes \square	No 🗆	How many?	(9)
		Jet	Pig	Auger	
If so, How was Line Cleane	ea:				
Length of type of cleaning:		Jet	Pig	Auger	
Decutes Num	her of Lines Benjaced:		Numbe	r of Linear Feet:	
	ber of Lines Replaced:		Trumbe	or Emedia rect.	
If so, Type of Line Replace	d:				
£3	a for an or a second	Sens		2 04 -22	
If different then original, rep	placed with what type?				402
If different then original, rep	placed with what type?	120 120			
			Numbe	r of Linear Feet:	
Results: Num	ber of Lines Rehabbed:		Numbe	r of Linear Feet:	
	ber of Lines Rehabbed:		Numbe	r of Linear Feet:	
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MISSOURI DEPARTMENT OF NATURAL RESOURCES DIVISION OF ENVIRONMENTAL QUALITY MONTHLY MONITORING RECORD FOR WASTEWATER TREATMENT FACILITIES

	MONTHLY MONIT	TORING RECORD I	FOR W	ASTEWA	TER TR	EATMENT FACIL	ITIES	
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医三二二种现实	TENEDE WINDS:			446				
Facility: POCKA	10Ay Beach Regional	Owner/Billir	og Addr	ess:	If Add	ress Change is Re	ouested:	ALGENT SON PERSON
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For The Year o	f: 2008	Phone Number: (<	717	5/1-4	424		<date></date>	
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	Observation:		A STATE OF		en ein in teile	Marketta Andrews Street		いた。日本の子が
11 1112(11)010	Number Observed:	8 From		4-L-2	'ATIM	·April 20	20	
					11.0			
		noles Replaced:	Yes	∐ No	\boxtimes	HOW	many?	
	If so, Type of Manhold	e Replaced;						
							<u> </u>	
	Results: Mani	noles Rehabbed:	Vaa	□ No	5.71	11		
			Yeş	☐ No	X	How	many?	
	If so, Type of Manhol	e Rehabbed:						
2. Smoke T	esting: Sac le	HEN attac	امما		-		• •	F 271
z. Official f				_				
	Linear Feet of Lines T		<u>a</u>	From_		to _		
	Results: Lines	Cleaned:	Yes	☐ No		How	many?	
	If so, How was Line C	leaned:	Jet		Pig		ıger	7
	Length of type of clea		Jet		_ Pig			1
	-origin of type of Clos	ımış.	261		_ Mg	Al	ıger	,
	Results: Numi	ber of Lines Replace	eď:			Number of Line	ar Feet	
	If so, Type of Line Re	·			-	reality of the		,
	ii ani 1360 ni riile 176	Placeu.						
	If different then originate	al, replaced with wha	at type?	·				
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	DI/							
		per of Lines Rehabb	ed:		_	Number of Line	ar Feet:	
	If so, Type of Line Rel	nabbed:			-			
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3. 6617 (6)	osed Circuit) NO	If so, Linear Feet Vi	iewed:	Na	•	From	to	
4. Lamphole	s Observed: NONE	Number: #		Replac	od,	#	(* +=	
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Operator Name	: (Printed)	Report Prepared by	P. SHOWLER THE		化并产品	Detail		是 第二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十
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Owner Signatur	e: /	Ruch Ce		Phone:		1	5. W, 5100	- 2
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	Return Form	to: Missouri Depa	rtment	of Natura	Resour	ces	and the second second second second	Tarang er. P.
		Southwest Re				_ _		
		2040 West Wo						ļ
		Springfleld, Mo						
		1-111-111			_			J



Return Form to: Missouri Department of Natural I

Return Form to: Missouri Department of Natural Resources
Southwest Regional Office

2040 West Woodland Springfield, MO 65807

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	Y, STATE									
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C A S INTERNATIONAL

CONSULTING ANALYTICAL SERVICES INTERNATIONAL

2804 EAST BATTLEFIELD, SPRINGFIELD, MISSOURI 65804, 417-882-1017, 1018
CITY OF ROCKAWAY BEACH, MISSOURI

January 26, 2004 Page 2

Re: CaSi File/Case/Log: 0289/033506-3615/1592. Sludge Sample Collected 12-29-30-03; 13:15-10:00. Received 12-30-03; 13:40.

	WET WEIGHT VALUE mg/kg	DRY WEIGHT VALUE mg/kg	DRY WEIGHT
ARSENIC, total	<0.1	<6.7	<0.01
CADMIUM, total	<0.01	<0.67	<0.001
CHROMIUM, total	0.15	10.1	0.02
COPPER, total	3.77	253	0.51
LEAD, total	. 0.22	14.8	0.03
MERCURY, total	<0.1	<6.7	<0.01
MOLYBDENUM, total	0.14	9.40	0.02
NICKEL, total	0.18	12.1	0.02
SELENIUM, total	<0.1	<6.7	<0.01
ZINC, total	15.1	1010	2.03
TOTAL KJELDAHL NITROGEN	915	61400	123
AMMONIA AS NITROGEN	16.1	1080	2.16
ORGANIC NITROGEN	899	60300	121
NITRATE/NITRITE AS NITROCIEN	, 2.32	156	0.31
TOTAL PHOSPHORUS AS P	372	25000	50
TOTAL POTASSIUM	142	9530	19
PLANT AVAILABLE NITROGE V	193	13000	26
FECAL COLIFORM Geometric Mean of 7 Samples	41,400	2,780,000	OMIS " OFOIG
PERCENT SOLIDS	1.49 %		
VOLATILE PERCENT OF SOL DS	81.88 %		
PERCENT ASH	0.27 %		

US EPA Test Methods for Evaluating Solid Waste, SW-846, Third Edition 1986, and the Latest Promulgated Update.

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